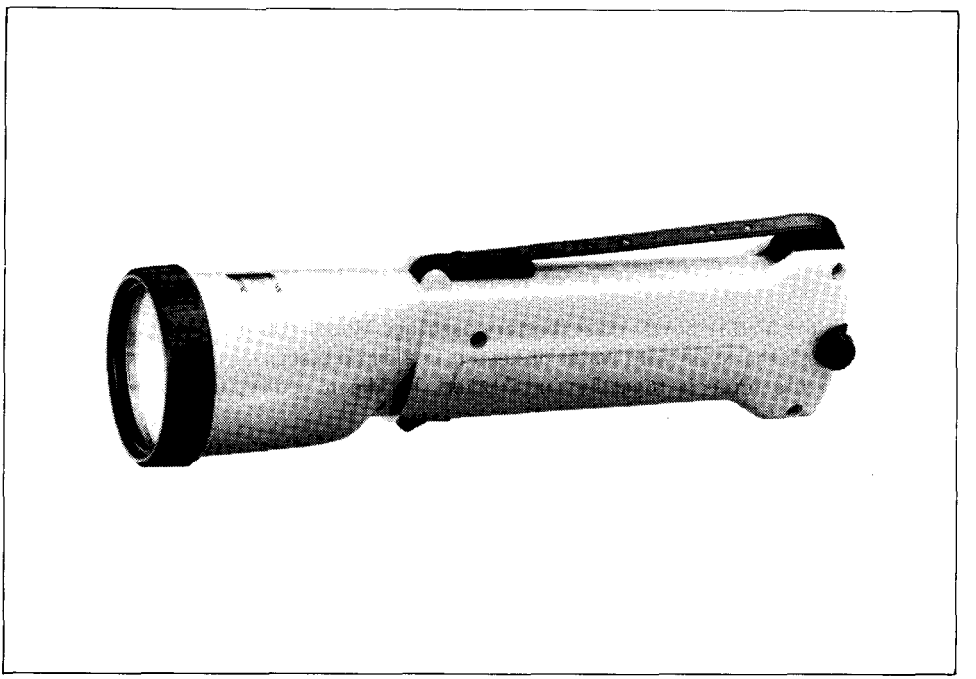
Rechargeable Torch

MODEL ML700

INSTRUCTION MANUAL



SPECIFICATIONS

Power source	Bulb	Switch	Dimensions	Net weight
Makita battery pack Model 7000 DC7.2 V (rechargeable Ni-cd)	7.2 V, 550 mA	See-saw type ON-OFF	67 mm x 70 mm x 268 mm (2-5/8") x (2-3/4") x (10-1/2")	200 g

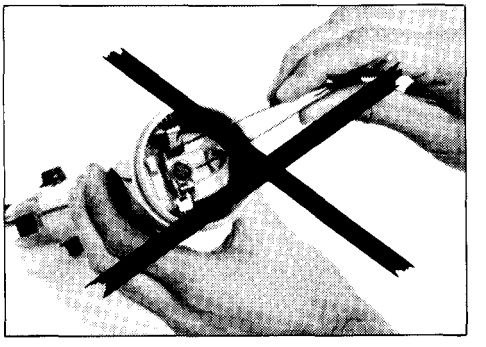
* Manufacturer reserves the right to change specifications of parts and accessories without notice.
* Note: Specifications of parts and accessories may differ from country to country.

Thank you for your purchase of this Makita Rechargeable Torch.
To use the torch effectively and obtain maximum performance, you are encouraged to read these instructions carefully before operation. Keep the instructions to refer to later on as well.

SEVEN POINTS TO REMEMBER:

1. The finish on the reflector is the result of special surface treatment. Never remove the lens and attempt to wipe or touch the reflector surface with your hand.

2. Never attempt to short the bulb using tweezers, metal tools, etc.

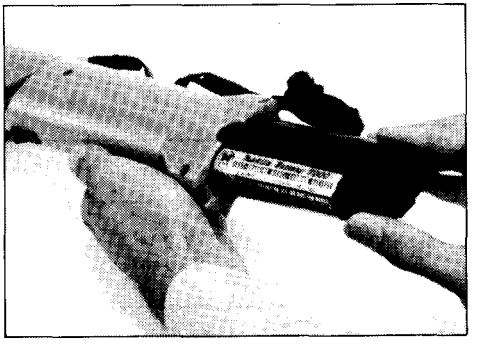


3. Use only the Makita power pack (battery cartridge Model 7000).
4. Do not wash the torch with water or keep it in a damp place.
5. Although the torch is ruggedly constructed, handle it gently, do not disassemble it needlessly or forcibly twist the head.
6. Check the charge level at least once a month, especially if you use the torch for emergency purposes (in your car, etc.).
7. If the torch gets wet, dry it off as soon as possible before use. Be sure to switch "OFF" after using. It the light seems dimmer, recharge the battery pack.

HOW TO USE

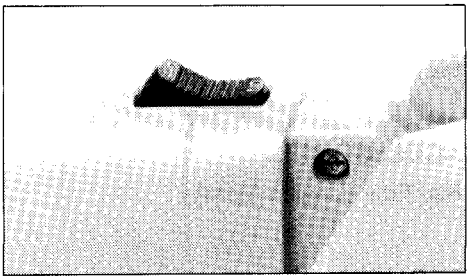
LOADING BATTERY CARTRIDGE

Open the set plate in the heel of the torch. It snaps open with thumb or finger pressure. The minus (-) terminal side should be on the groove side of the torch barrel, when you insert the battery pack. Slide in pack all the way before snapping set plate firmly back into position.

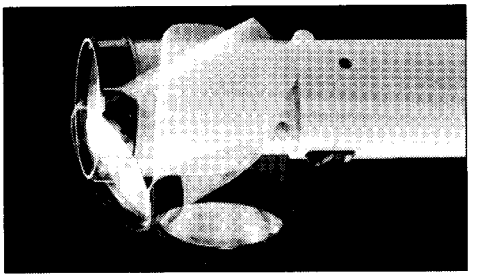


TORCH OPERATION

1. Press in the ON portion of the switch to put the torch on.
   Depress the OFF portion to put it off.



2. The head has three angle settings to enable use in tight quarters or for angling the beam in a given direction.



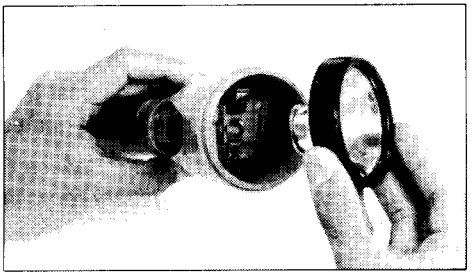
ATTACHING RED FILTER

Secure the red filter ring onto the lanyard to prevent loss. Filter slips onto torch head in arrow direction.

REPLACING LIGHT BULB

1. There is a spare bulb kept inside the torch case. Always switch OFF the torch before replacing the bulb.

2. The ring screws clockwise for installation and unscrews counterclockwise for removal.



3. Unscrew the ring and remove together the ring, reflector and bulb. By unscrewing (counterclockwise) the black fitting holding the bulb, the bulb can be removed from the back of the reflector.
4. To reinstall the bulb, follow the reverse of the above procedure.
5. See your nearest Makita representative or the point of purchase when buying new bulbs. Be sure to use the same type bulb (7.2 V, 550 mA).

MAINTENANCE

Use a cloth dampened in a mild detergent to clean off the torch from time to time. Then wipe dry with a dry cloth. Benzene, thinner and other volatile agents will damage the plastic, so never use them.

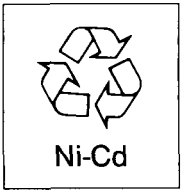
ACCESSORIES

Red filter, lanyard (cord)

SERVICE

If any problems develop, consult your nearest Makita service center or dealer.

Recycling the Battery



The only way to dispose of a Makita battery is to recycle it. The law prohibits any other method of disposal.

To recycle the battery:

1. Remove the battery from the tool.
2. a). Take the battery to your nearest Makita Factory Service Center
   or
   b). Take the battery to your nearest Makita Authorized Service Center or Distributor that has been designated as a Makita battery recycling location.

   • *Call your nearest Makita Service Center or Distributor to determine the location that provides Makita battery recycling. See your local Yellow Pages under "Tools-Electric".*

Makita Corporation
3-11-8, Sumiyoshi-cho,
Anjo, Aichi 446 Japan

883370A0

PRINTED IN JAPAN
1994 — 2 — N